What is claimed is:

1. Shaving compositions for use in the personal shaving process with a razor blade assembly, which shaving compositions provide physical, microscopic support for the blade of such a razor blade assembly during the personal shaving process which comprise:

a composition selected from the group consisting of wetting agents, cleansing agents, lather producing compositions, and emollients, and mixtures thereof; and further comprising

at least one solid, insoluble particulate additive in a well dispersed suspension throughout said shaving composition, said solid additives present in an effective amount to produce physical support for the blade of a razor blade assembly during the personal shaving process.

2. The compositions according to claim 1 wherein said solid, insoluble particulate additives are selected from the group consisting of organic polymers particles and inorganic particles.

3. The compositions according to claim 2 wherein said solid, insoluble particulate additives are in a size range of from about 0.1μm to about 1,000μm.

4. The compositions according to claim 2 wherein said solid, insoluble particulate additives are in a size range of from about 10μm to about 500μm.

5. The compositions according to claim 2 wherein said solid, insoluble particulate additives are in a size range of from about 50μm to about 200μm.

6. The compositions according to claim 2 wherein said effective amount of said solid, insoluble particulate additives is from about 0.1% to about 20% by weight.

7. The compositions according to claim 2 wherein said effective amount of said solid, insoluble particulate additives is from about 1% to about 10% by weight.

8. The compositions according to claim 2 wherein said solid, insoluble particulate additives are selected from the group consisting of acetal resins, aluminum oxide, boron carbide, calcium carbonate, calcium phosphate, calcium silicate, diatomaceous earth, polyamides, polyethelenes, polytetrafluoroethylene, polypropylene, polyurethane, silica, pumice, quartz, silicon nitride, silicon carbide, titanium dioxide, and wood, and mixtures thereof.

9. The compositions according to claim 2 wherein said solid, insoluble particulate additives comprise inorganic particles selected from the group consisting of aluminum oxide, boron carbide, calcium carbonate, calcium phosphate, calcium silicate, diatomaceous earth, silica, pumice, quartz, silicon nitride, silicon carbide, titanium dioxide, and wood, and mixtures thereof.

10. The compositions according to claim **9** wherein said solid, insoluble particulate additives comprise silica in the size range of from about 50μm to about 200μm.

11. The compositions according to claim **2** wherein said solid, insoluble particulate additives comprise organic polymer particles selected from the group consisting of acetal resins, polyamides, polyethelenes, polytetrafluoroethylene, polypropylene, and polyurethane, and mixtures thereof.

12. The compositions according to claim **11** wherein said solid, insoluble particulate additives comprise organic polymer particles are in the form of polymeric fibers having a length and diameter dimension.

13. The compositions according to claim **12** wherein said solid, insoluble particulate additive fibers have a length in the range of between about three to about five times the fiber diameter.

14. The compositions according to claim **13** wherein said solid, insoluble particulate additive fibers have a diameter of between about 10μm and about 500μm.

15. The compositions according to claim **14** wherein each of said fibers comprise polyamide.

16. The compositions according to claim **2** wherein said solid, insoluble particulate additives are in a size range of from about 50μm to about 200μm, and wherein said effective amount of said solid, insoluble particulate additives is from about 0.1% to about 20% by weight.

17. Shaving compositions for use in the personal shaving process with a razor blade assembly, which shaving compositions provide physical support for the blade of such a razor blade assembly during the shaving process comprise:

a composition selected from the group consisting of wetting agents, cleansing agents, lather producing compositions, and emollients, and mixtures thereof; and further comprising

solid, insoluble particulate silica additive in a well dispersed suspension throughout said shaving composition; whereby said the solid silica additive produces a physical support for the blade of a razor blade assembly during the shaving process.

18. The compositions according to claim **17** wherein said solid, insoluble silica particulate additive is in a size range of from about 50μm to about 200μm, and wherein said effective amount of said solid, insoluble particulate additives is from about 0.1% to about 20% by weight.

19. Shaving compositions for use in the personal shaving process with a razor blade assembly, which shaving compositions provide physical microscopic support for the blade of such a razor blade assembly during the personal shaving process, which may comprise one or more of the following:

a mixture of at least one wetting agent, at least one cleansing agent, at least one lather producing composition, and at least one emollient; and further comprising:

solid, insoluble particulate polyamide fiber additive in a well dispersed suspension throughout said shaving composition; whereby said the solid polyamide fiber additive produces a physical support for the blade of a razor blade assembly during the shaving process.

20. The compositions according to claim **19** wherein said solid, insoluble particulate polyamide fiber additives have a length in the range of between about three to about five times the fiber diameter.

21. The compositions according to claim **20** wherein said solid, insoluble particulate polyamide fiber additives have a diameter of between about 10μm and about 500μm, and wherein said effective amount of said solid, insoluble particulate additives is from about 0.1% to about 20% by weight.

22. Shaving compositions for use in personal shaving with a razor blade assembly, said composition comprising materials selected from the group consisting of wetting agents, cleansing agents, lather producing compositions, and emollients, and mixtures thereof; and further comprising solid, insoluble particulate additives in an amount effective to provide physical microscopic support for the blade of such a razor blade assembly during the personal shaving process.